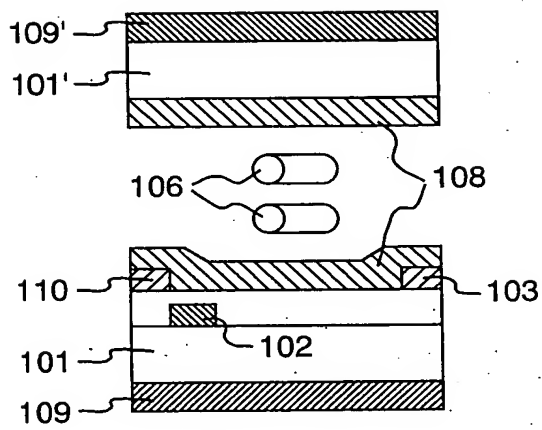
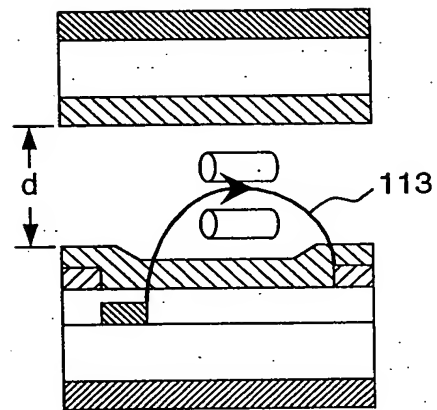


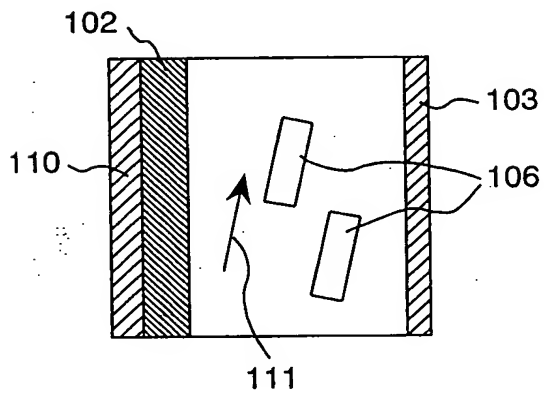
**FIG. 1a**



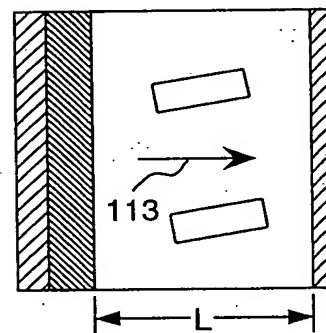
**FIG. 1b**



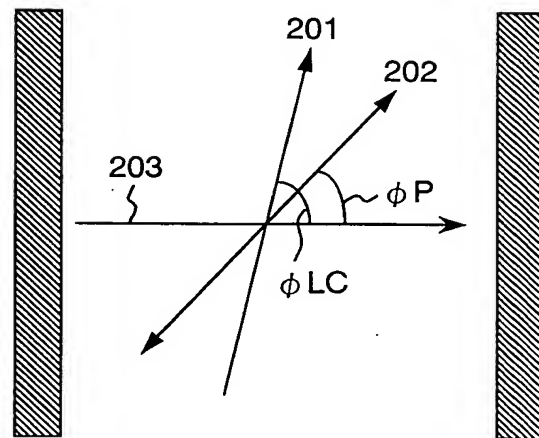
**FIG. 1c**



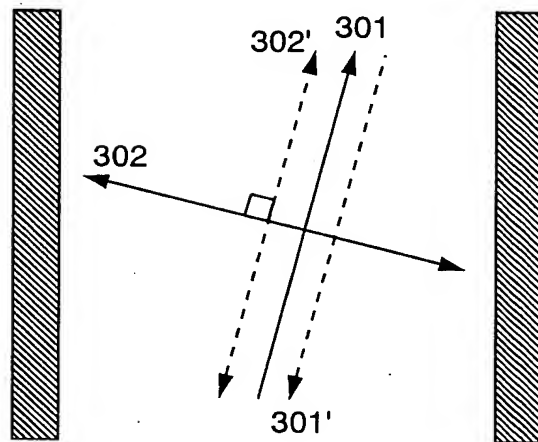
**FIG. 1d**



**FIG. 2**

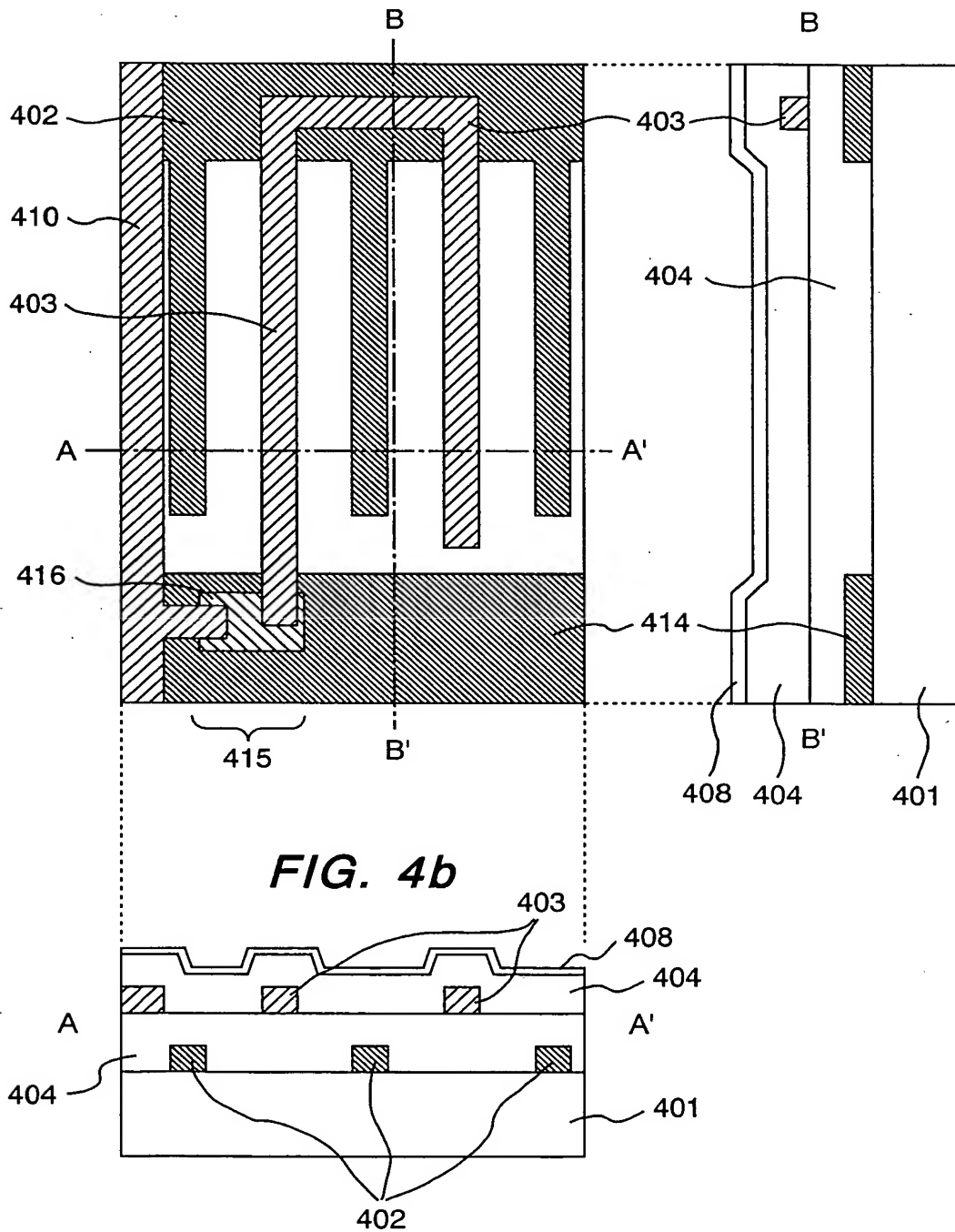


**FIG. 3**

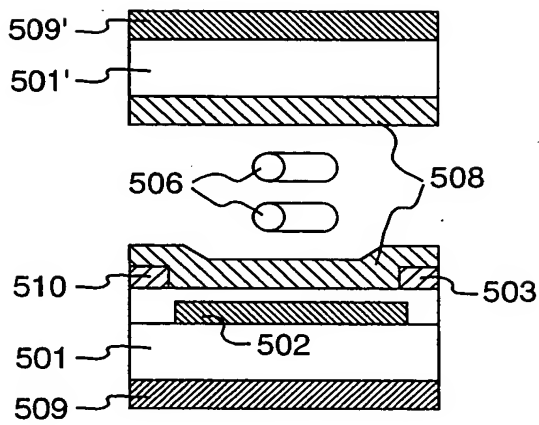


**FIG. 4a**

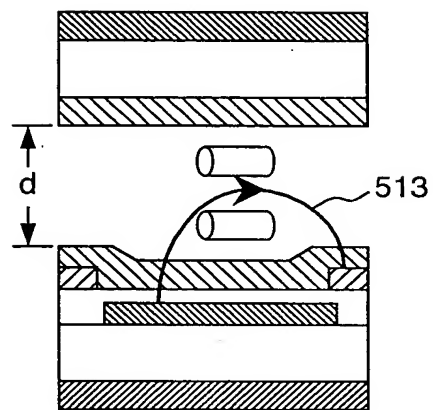
**FIG. 4c**



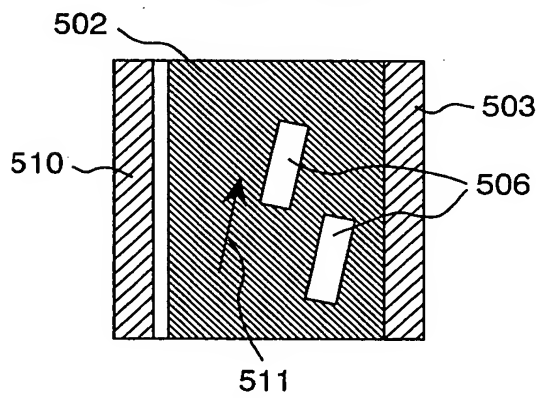
**FIG. 5a**



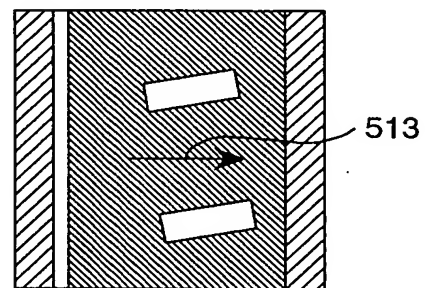
**FIG. 5b**



**FIG. 5c**

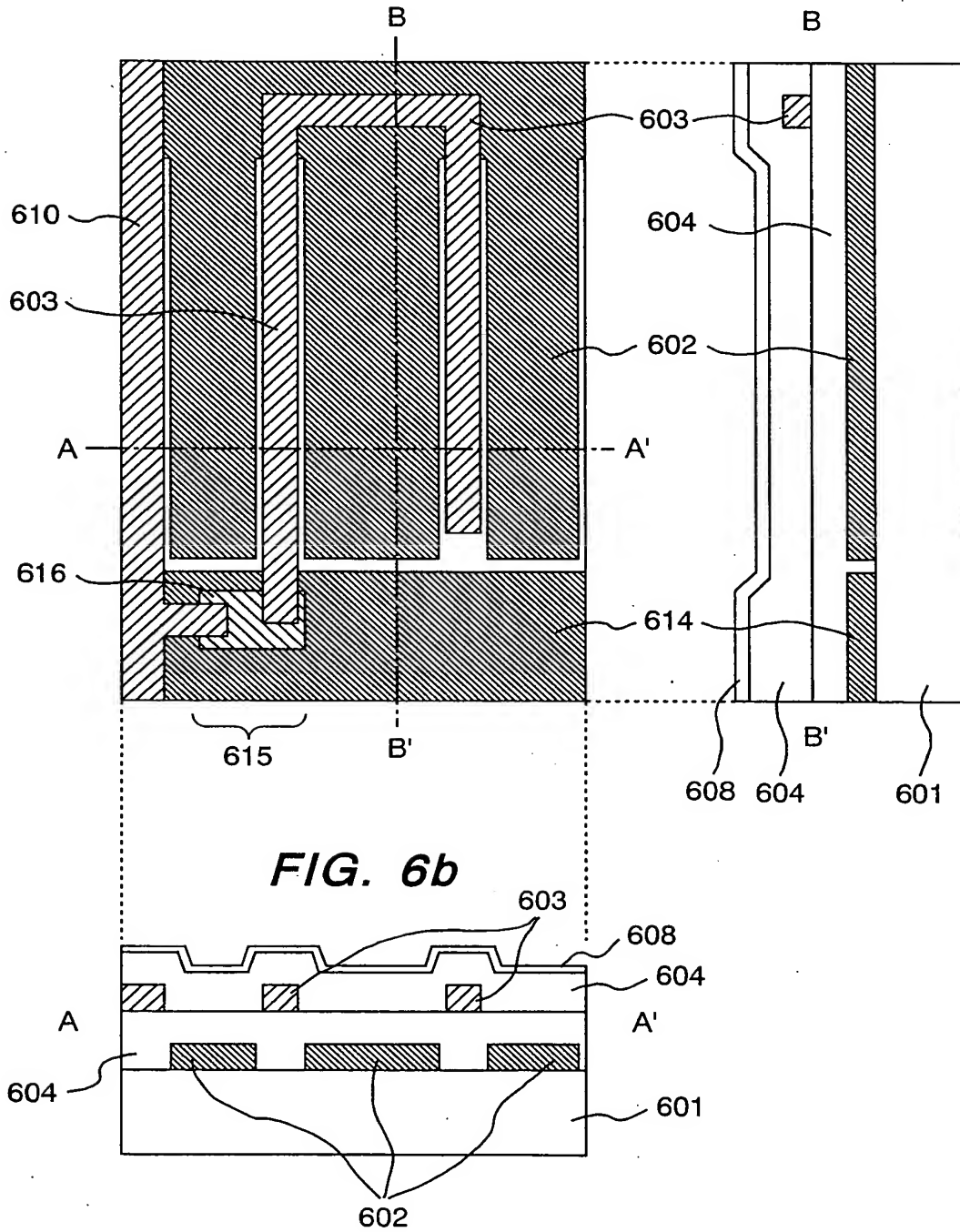


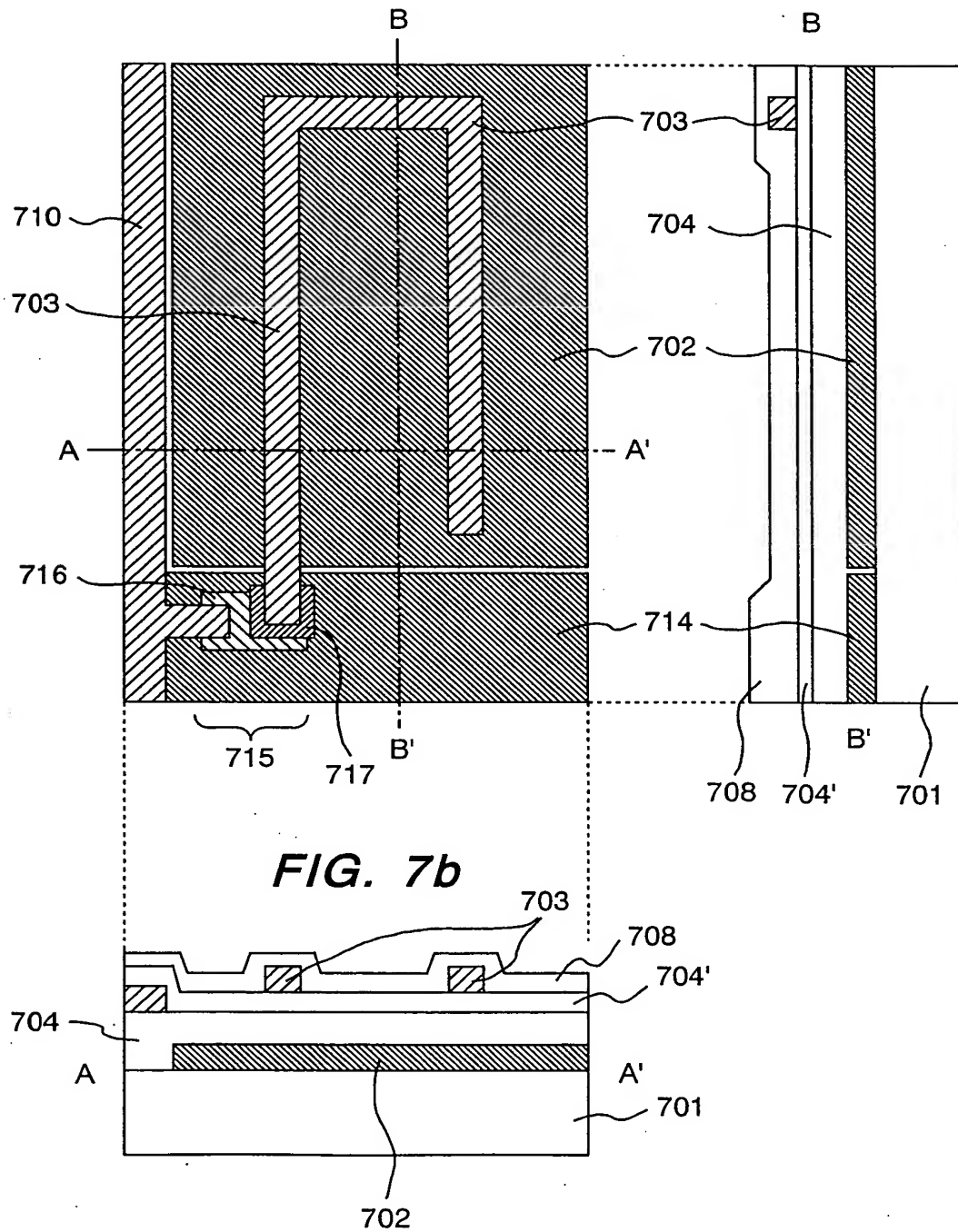
**FIG. 5d**

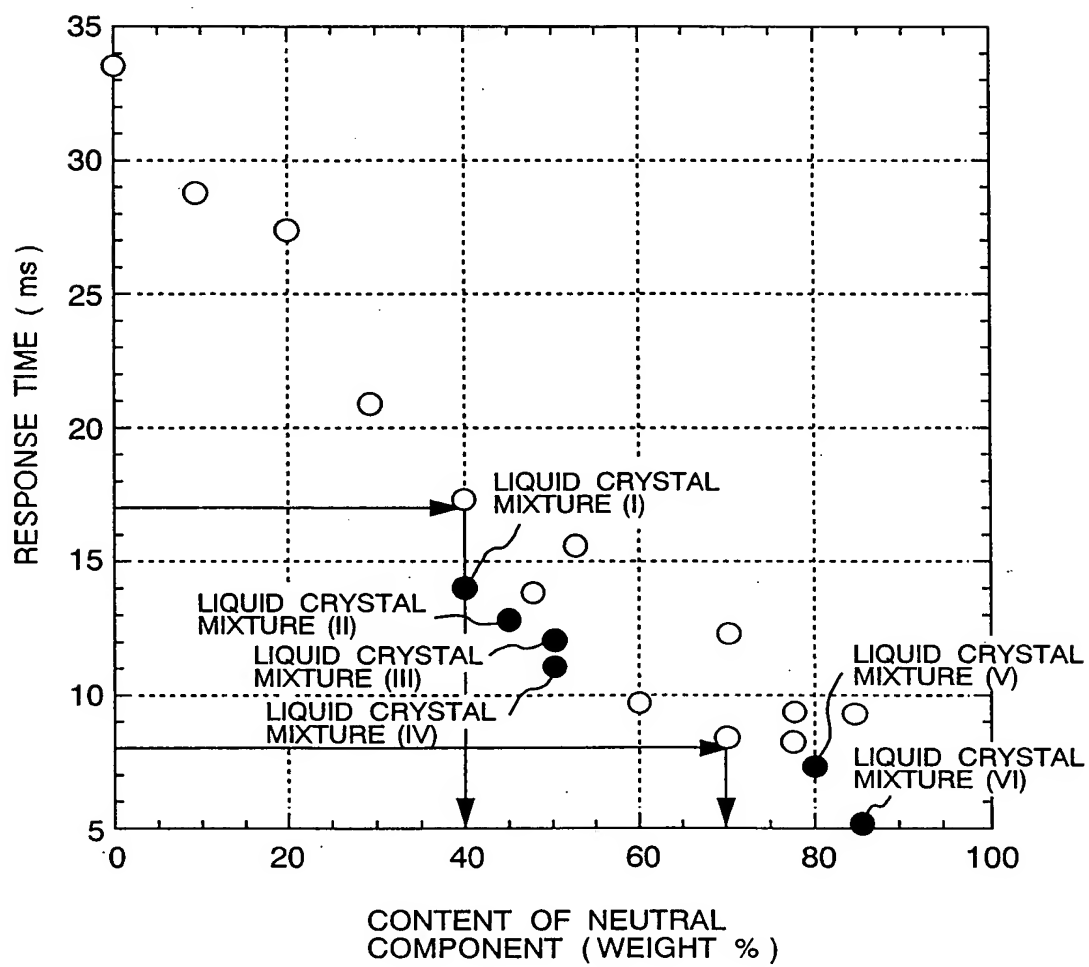


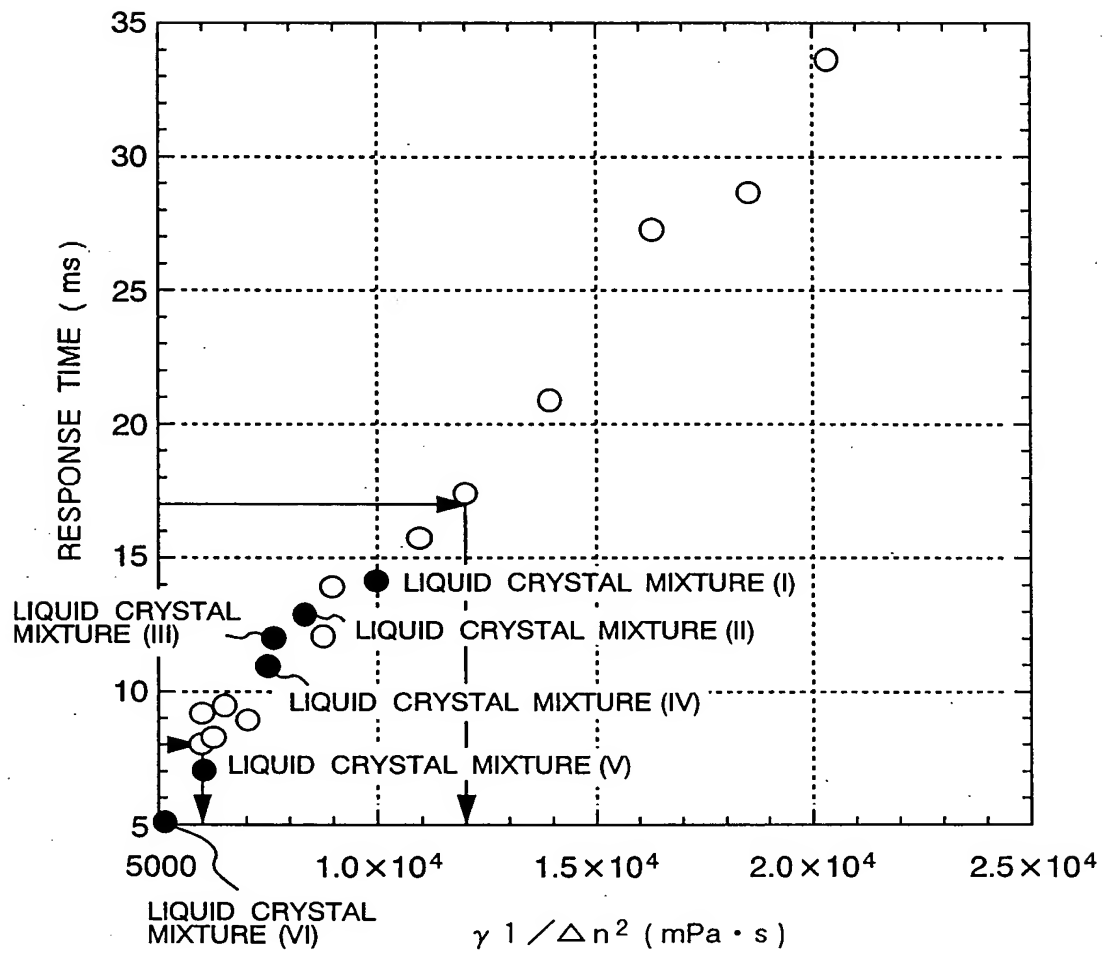
**FIG. 6a**

**FIG. 6c**

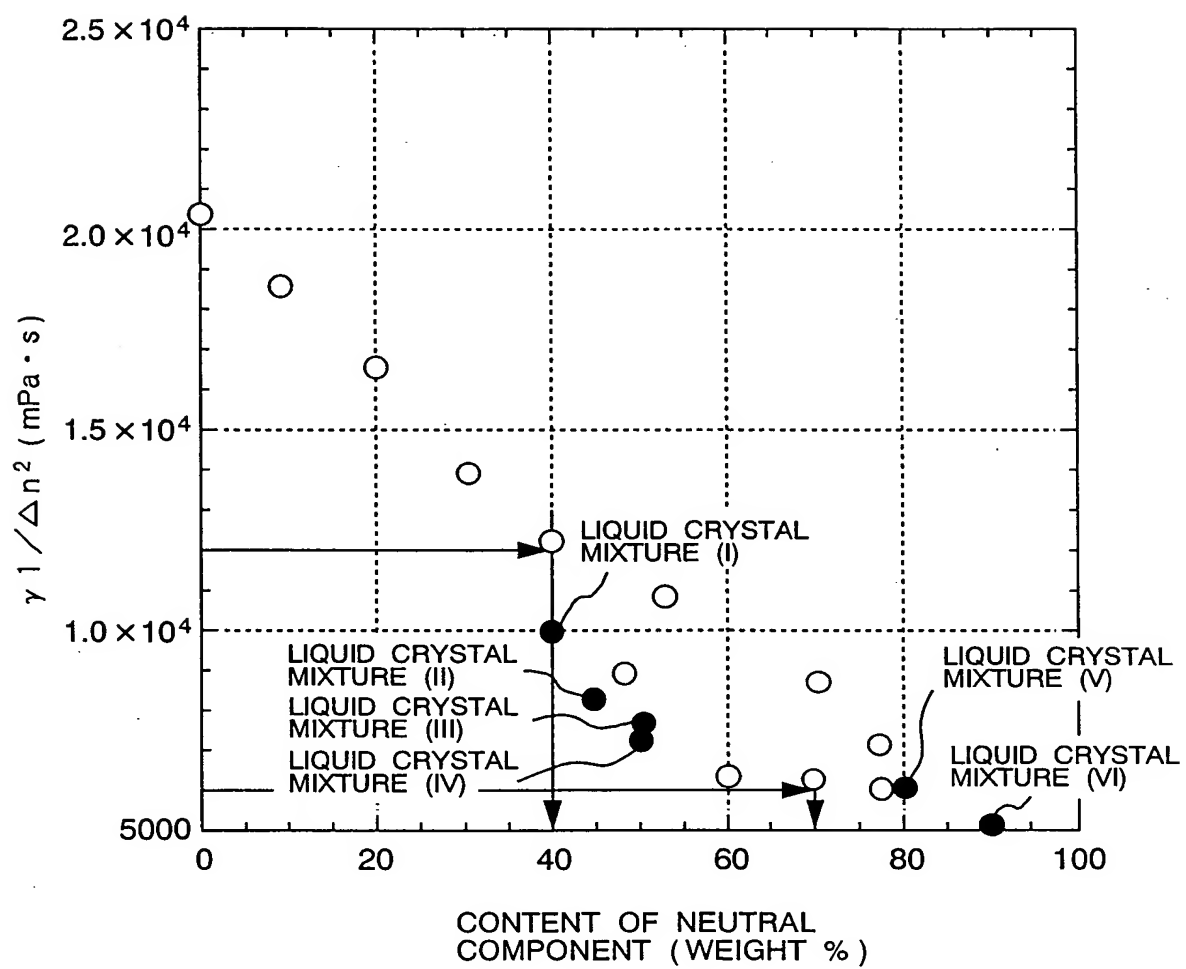


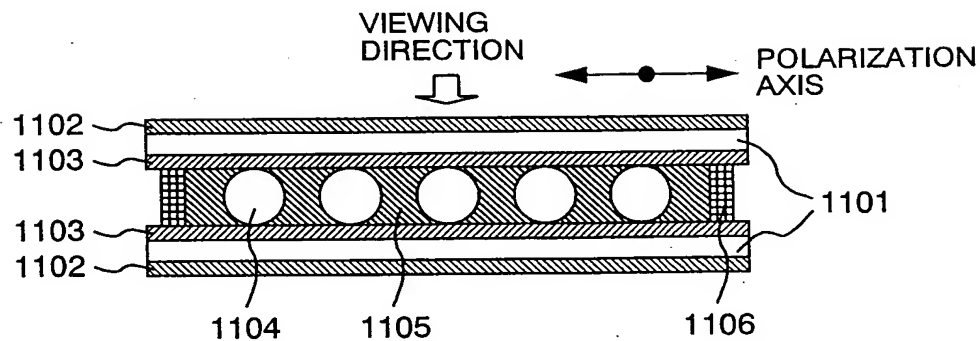
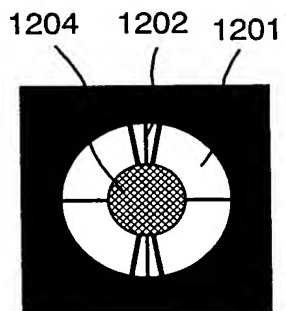
**FIG. 7a****FIG. 7c**

**FIG. 8**

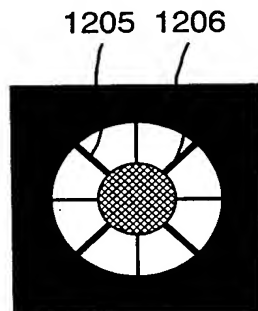
**FIG. 9**



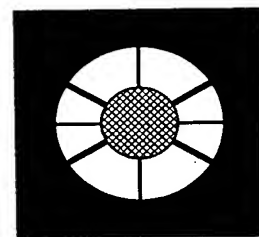
**FIG. 10**

**FIG. 11****FIG. 12a****FIG. 12b****FIG. 12c**

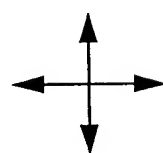
CONTENT OF  
CONSTITUENT  
COMPONENT  
WITH  $\Delta\epsilon \leq 1 = 50\%$   
BY WEIGHT



CONTENT OF  
CONSTITUENT  
COMPONENT  
WITH  $\Delta\epsilon \leq 1 = 45\%$   
BY WEIGHT



CONTENT OF  
CONSTITUENT  
COMPONENT  
WITH  $\Delta\epsilon \leq 1 = 40\%$   
BY WEIGHT

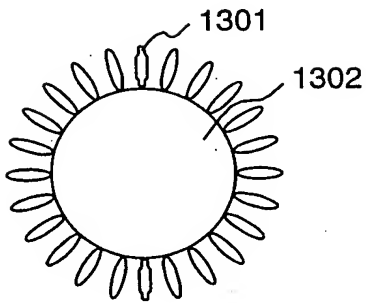


POLAR-  
IZATION  
AXIS

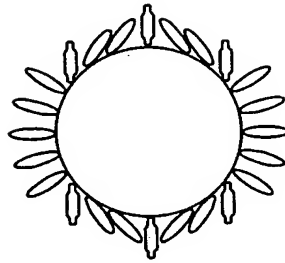


RUBBING  
DIRECTION

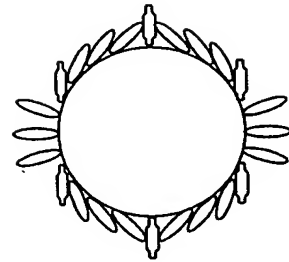
**FIG. 13a**



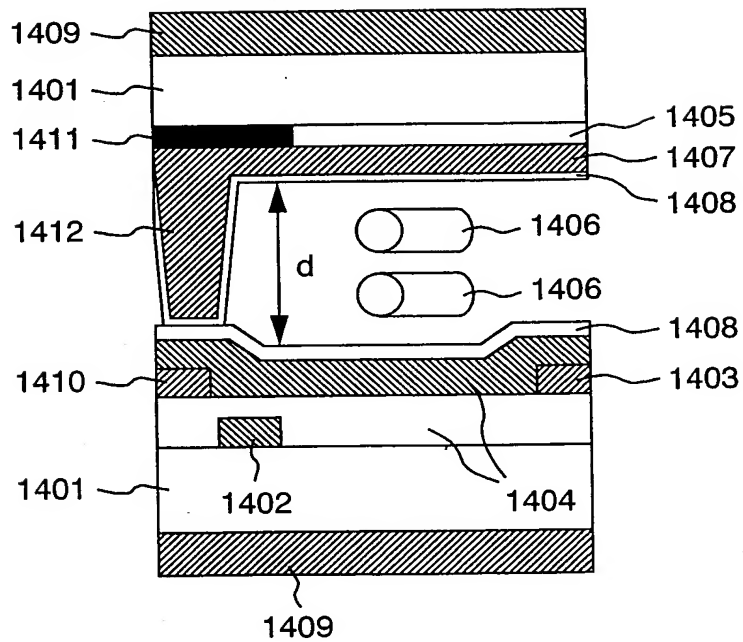
**FIG. 13b**

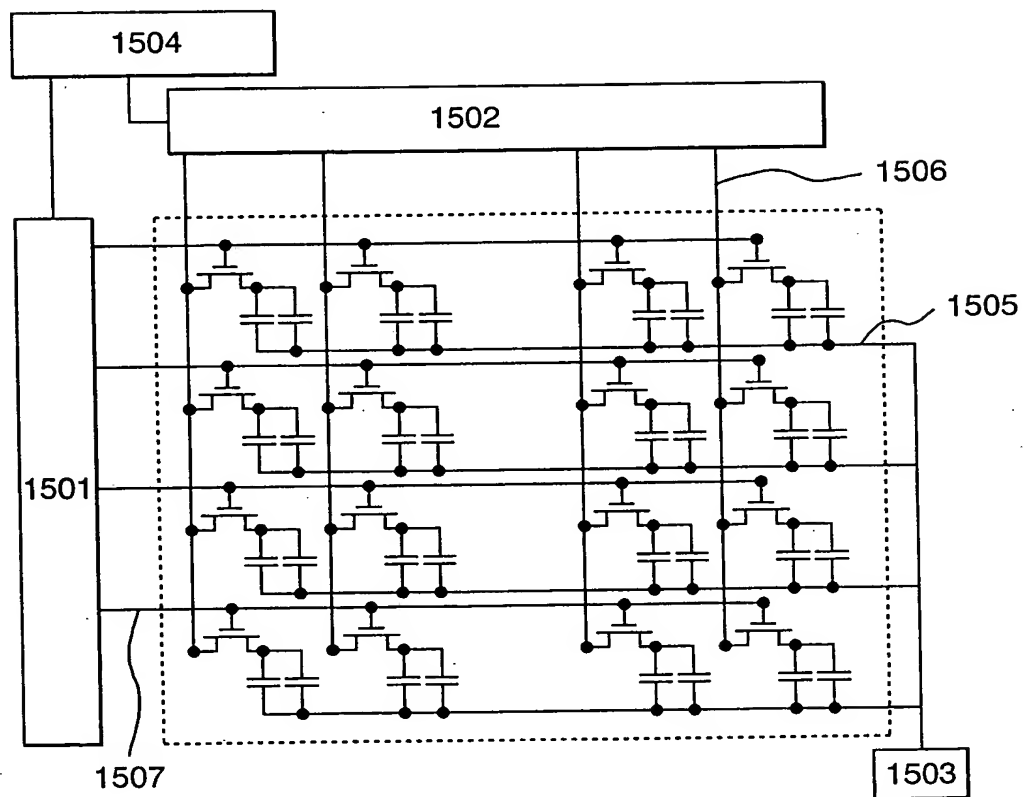


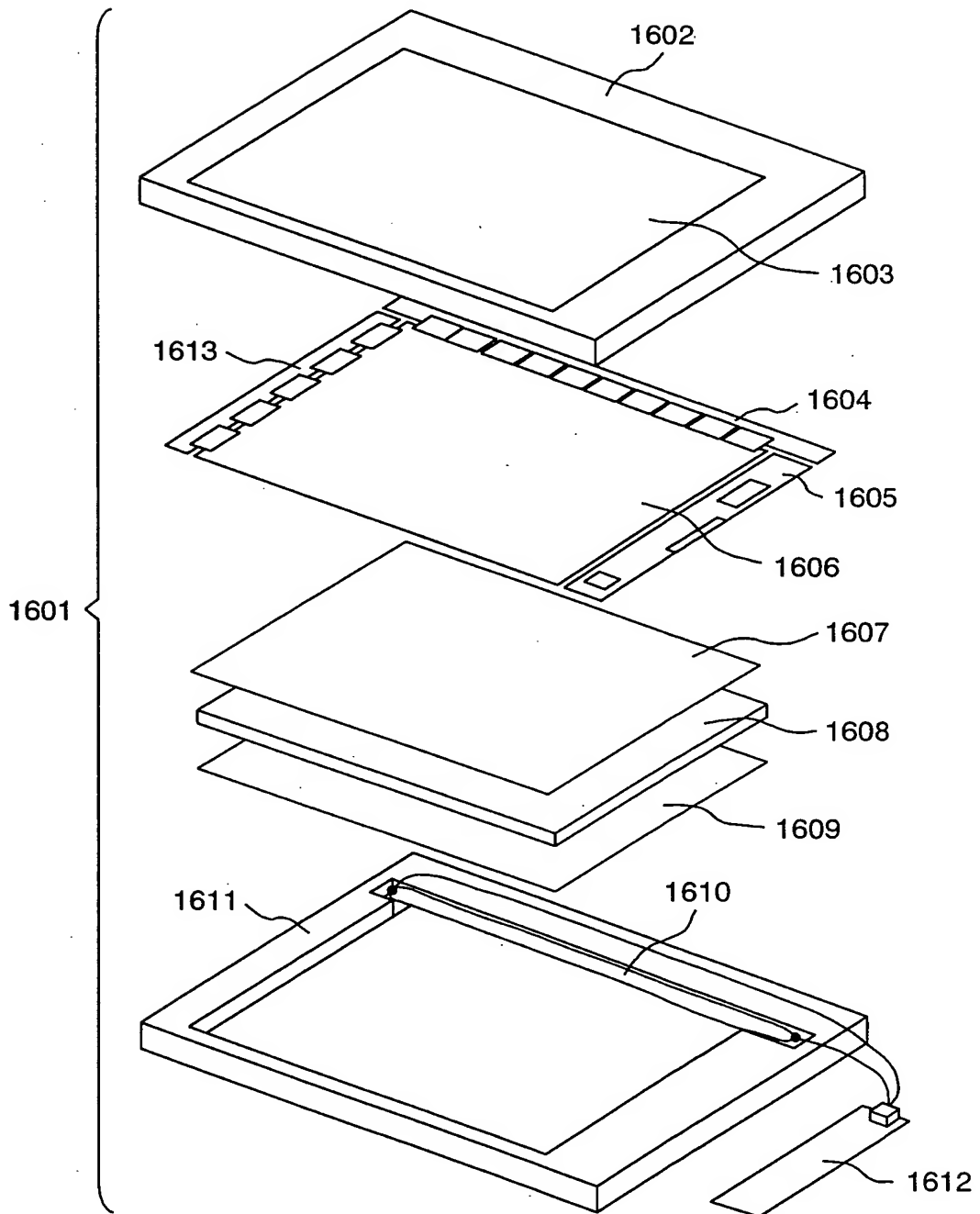
**FIG. 13c**



**FIG. 14**



**FIG. 15**

**FIG. 16**

**FIG. 17**

